STMF

STATE MONITORING FORMAT

(To be completed by SPD and sent to NCERT)

	Quarter under Report		IV	Ŋ	<i>Y</i> ear	2 0 1 4					
	Period of quarter: January	to March									
	General Guidelines:										
	1. This format has four par	rts, I, II, III	, IV and V. P	art I, II, III & IV w	ill be	completed by					
	consolidating information received from all DPOs through DMFs.										
	2. Part V will be completed by the SPD on the basis of his/her perceptions.										
	3. Information provided sh	ould belon	g to the quart	er under report on	ly.						
	4. Completed STMF shoul	d be subm	itted to NCEI	RT.							
	5. Guidelines given in each	n part shou	ld be read car	refully before answ	ering t	he questionnaire.					
	Part-I (To be consolidated by SPD using information from DMF (Part I) filled by DPOs of all districts)										
	(10 be consolidated by Si	r D using i	mormation i	rom DWF (Fart 1) Illieu	by Dros of all districts)					
	Section A: State Informa	ation									
	1. (a) No. of CRCs 6973	3, BRCs: <u>1</u>	137 , Districts	s: <u>23</u> ,State <u>And</u>	hra Pra	adesh					
	2. (a) Number of schools in	in the State									
_				I - VII 6246	¬ Any	y other + Total 76494					
I -	V 56592 VI VIII 1	0917 I -	VIII 2739	1 - VII 6246							
	(b) Number of schools	which fille	ed up SMFs								
	I - V 56592 VI - V	/III 10917	7 I-VIII	2739 I- VII 6246	5 Any	other Total - 76494 % 100					
	3. Number of Teachers:		Ir	n Position		Required Posts (as per RTE Norms)					
	(a) Primary Teache	rs	(i) Regular	152668		6709					
		((ii) Contractu	al							
	(b) Upper Primary To	eachers	(i) Regular	87840		14408					
		((ii) Contractu	al							

(c) High School Teacher

(i) Regular 40124

(ii)Contractual 855

Note: For computing the staff Sanctioned posts in Upper Primary sections of High Schools, the 3:2 ratio should be taken in to consideration. i.e out of 5 posts sanctioned, 3 posts for U.P Sections

Section B: Attendance Information

4. Information about attendance of students during last month in the State:

Month: February -2014

	Number of	Number of schools with average daily attendance of :											
Class		Boys		Girls			Total						
	Above	60% -	Below	Above	60% -	Below	Above	60% -	Below				
	80%	79%	60%	80%	79%	60%	80%	79%	60%				
I	26758	28171	10648	25965	27564	12048	52723	55735	22696				
II	25412	27415	12750	25846	26125	13606	51258	53540	26356				
III	26521	29542	9784	26569	30125	8883	53090	59667	18667				
IV	25482	27561	12534	24815	29856	10906	50297	57417	23440				
V	26458	26584	12535	25786	26369	13422	52244	52953	25957				
VI	6854	8425	4623	6815	7965	5122	13669	16390	9745				
VII	7215	6956	5731	6785	7320	5797	14000	14276	11528				
VIII	5458	5231	2697	5045	4782	3829	10503	10013	6526				

 $Average \ attendance \ of \ the \ month = \frac{\textit{Sum of students present in the month}}{\textit{Number of working days}}$

 $Percentage \ of \ average \ attendance = \frac{\textit{Average attendance of month} \times 100}{\textit{Enrolment of students}}$

Average of Attendance of Total Children of all classes = Sum of Total No. of students present in the month

Number of Working Days

- 5. Number of Children with Special Needs (CWSN) in government schools in the State. 176193
- 6. (a) Number of out-of-children admitted to age-appropriate classes under RTE in the State.

Boys: Girls: Total: 45723

(b) Number of centers where these children are undergoing special training.

	No. of	No. of children
	centers	enrolled
Centers in schools where enrolled		
Other non-residential centers by NGOs	338	10453
Residential centers	367	17662
Any Other	70	2850
Seasonal hostels	70	2630
Total	775	30965

- (c) No. of out of school children not yet admitted into STCs: above age of 16: 31,691
- (d) Number of visits to the centers by CRCCs/SCHMs in the last Quarter

r.	4552			
	65			

(e) % of centers covered by CRCCs visits in the last quarter

(f) Average NO. Of visits by MEOs to the centers in the last quarter:

3678

(g) % of coverage of centers by MEOs in the last quarter:

52

(h) Total No. of centers visited by DPO in the last quarter:

1123

(i) Average No. of visits by DPO to the centers in the last quarter:

18

- (j) Number of children dropped out of special training programmes up to last quarter.
- (k) % of Children dropped out of Special Training programme up to last quarter.
- 7. Steps taken by the schools to improve students' attendance :
- (i) Collected cell phone Numbers of Parents and contacting the Absentees Pupils Parents
- (ii) SMC members has given responsibilities to talk with regular absentees parents
- (iii) Conducted meetings with the parents of absentees pupils parents.
- (iv) The cluster resource persons visited the houses of absentees children.

Section C: Curriculum Transaction

8. Number of schools distributing textbooks at different times after beginning of Academic year:

Within one week	%	Within one month	%	After one month	%
32543	42.54	38857	50.79	5094	6.65

- 9. What is SPO doing to improve system for timely distribution of textbooks?
 - (i) SPO is coordinating with Director, Text books Press & Commissioner & Director School Education to distribute the books to all pupils in the state in the 1st week of the academic year.

TLM Grant not received in the academic year 2013-2014

10. No. of te	eachers who received teacher/ (TLM)	Grant and hav	ve utilised it.								
	Re	eceived %	Utilised %								
Percenta	age of primary teachers										
Percenta	age of upper primary teachers										
11. Initiative	es/ strategies adopted by teachers for i	mproving tead	ching learning	process.							
(i) <u>A</u>	Adopting child friendly and child center	ered ways.									
(ii) <u>N</u>	Making 100% utilization of time with o	quality TLM.									
(iii) <u>F</u>	Proper use of Dictionaries, Modules, A	tlas and other	r TLM								
(iv) <u>F</u>	 (iii) Proper use of Dictionaries, Modules, Atlas and other TLM (iv) Preparing teaching notes and teacher planning (v) Adopting multi-grade teaching in class room (vi) Taking efforts in all round development of children (vii) Keeping special focus on low proficient learners with the level specific TLM 										
(v) <u>A</u>	(iv) Preparing teaching notes and teacher planning(v) Adopting multi-grade teaching in class room										
(vi) <u>T</u>	Γaking efforts in all round developmer	nt of children									
(vii)	Keeping special focus on low profi	cient learners	with the level	specific TLM.							
12. Specific	efforts made for making classrooms is	nclusive (CW	(SN).								
(i) <u>C</u>	Giving special training with the help of	f IERTs									
(ii) <u>T</u>	Taking special efforts on CwSN childre	en in learning									
(iii)	By providing special equipments w	ith the help o	f RVM.								
(iv) <u>N</u>	Making the children to sit in front rows	<u>S.</u>									
(v) <u>T</u>	Taking special efforts in making the Co	wSN children	to associate wi	ith normal chil	<u>dren.</u>						
(vi) <u>E</u>	By providing special physical features	like construct	ion of ramps, l	ow height beng	hes etc	<u>c.</u>					
Section D:	Continuous and Comprehensive Ev	aluation			Yes	No					
13. (a)Numb	per of schools which have received Fo	rmats given b	y the State/UT								
Gov	vernment 76494 % 10	00									
(b) Nı	umber of schools maintaining pupil wi	ise progress re	eport cards in th	ne State: 76494	% 10	00					
(c) Nu	mber of schools sharing students' repo	ort cards with	parents in the S	State : 525	24% 6	8					
(d) Ho	w are CRCCs monitoring the progress	s of pupils' lea	arning?								
(i)	Conducting review meetings once in	a month on p	rogress of pupi	<u>ls</u>							

- (ii) Providing appropriate academic guidance in TLP
- (iii)Conducting frequent visits and checking the learning process
- (iv) Giving suggestions and instructions in adopting CCE methods.

Section E: Teacher Training

- 14. Ways in which training inputs were used by the teachers. Write five prominent examples.
 - (i) Adopting effective classroom transaction process.
 - (ii) Understanding the level based and level specific TLP
 - (iii) Adopting the process of pupil interaction methods
 - (iv) Understood the design of the textbook and the process of transaction of textbooks successfully
 - (v) <u>Understood the importance of module reading in development of TLP.</u>
- 15. Suggestions for upcoming training programmes provided at the District level.
 - Should be given before the commencement of classes
 - Need training in Physical education
 - Need training in multi-grade teaching
 - Need training on Montessori method of teaching
 - Need training on personality development programmes.
 - Need training in teacher commitment

Section F: Functioning of SMC

Number %

- 16. Number of schools having School Management Committees (SMCs) in the State. 76494
- 17. (a) Number of schools where School Development Plans have been prepared. 76494 100
- (b) Number of schools involving SMCs in preparation of this plan. 76494 %100
 - (c) Action taken on schools that did not involve SMCs.

Number %

- (d) Number of SMCs which were given training about their roles and functions. 76494 100
- (e) Action taken for coverage of SMCs not trained.

18. Implementation of following Activities in the Schools in the State:

No.	%
50 40	

a.	Performance indicator of Teachers/ Head Masters	52486	68.8
b.	Innovative activities in school	61253	80
c.	Read Programme (Children Library)	69845	91
d.	Talent search Activities	45256	59
e.	School activities as per academic calendar	69546	90

Section G: Learners' Assessment

21. Please aggregate pupil assessment data of schools <u>in the format used in schools</u> and enclose the same (CCE format). Following format is given as an example only

- (a) Details of Learners' Achievement, class-wise and subject-wise for Classes I-V for last term/quarter/month.

 Number %
 - (i) Number of schools of the State which provided this information: 1 to V 65577
 - (ii) Number of schools in State with low pupil achievement level 12564

Class I

		No. of			Boys		Girls		Total	
Class*	Subject*	Schools No. of children	No. of children assessed	Grade* *	No.	%	No.	%	No.	%
		65577	798370	A+	32207	8.2	37286	9.1	69493	8.7
I				A	66676	17.1	73124	17.9	139800	17.5
1	Languages			B+	99068	25.4	95037	23.3	194105	24.3
	(Telugu/ Urdu)			В	85005	21.8	90313	22.2	175318	22.0
				C	107827	27.6	111827	27.4	219654	27.5
				TOTAL	390783	100.0	407587	100.0	798370	100.0
	English			A+	25775	6.6	29785	7.3	55560	7.0
				A	51021	13.1	62453	15.3	113474	14.2
				B+	84523	21.6	94212	23.1	178735	22.4
				В	82314	21.1	94123	23.1	176437	22.1
				С	147150	37.7	127014	31.2	274164	34.3
				Total	390783	100.0	407587	100.0	798370	100.0
				A+	30125	7.7	34986	8.6	65111	8.2
				A	65214	16.7	75486	18.5	140700	17.6
	Mathemati			B+	90223	23.1	96412	23.7	186635	23.4
	cs			В	85263	21.8	84563	20.7	169826	21.3
				С	119958	30.7	116140	28.5	236098	29.6
				Total	390783	100.0	407587	100.0	798370	100.0

Class II

		No. of			В	oys	Gi	irls	Total	
Class*	Subject*	Schools chi	No. of children assessed	Grade**	No.	%	No.	%	No.	%
		65577	784813	34125	9.1	36589	9.0	70714	9.0	34125
II				63526	16.9	77240	18.9	140766	17.9	63526
	Languages			94523	25.1	97584	23.9	192107	24.5	94523
	(Telugu/ Urdu)			78245	20.8	81020	19.9	159265	20.3	78245
				106439	28.2	115522	28.3	221961	28.3	106439
				376858	100.0	407955	100.0	784813	100.0	376858
	English			24263	6.4	32785	8.0	57048	7.3	24263
				61356	16.3	64563	15.8	125919	16.0	61356
				88125	23.4	96546	23.7	184671	23.5	88125
	English			88213	23.4	89563	22.0	177776	22.7	88213
				114901	30.5	124498	30.5	239399	30.5	114901
				376858	100.0	407955	100.0	784813	100.0	376858
				32321	8.6	38475	9.4	70796	9.0	32321
				72546	19.3	80124	19.6	152670	19.5	72546
	Mathematics			92315	24.5	101253	24.8	193568	24.7	92315
				84752	22.5	82356	20.2	167108	21.3	84752
				94924	25.2	105747	25.9	200671	25.6	94924
				376858	100.0	407955	100.0	784813	100.0	376858

Class III

	Subject*	No. of Schools assessed			Boys		Girls		Total	
Class*			No. of children assessed	Grade**	No.	%	No.	%	No.	%
		65577	789421	A+	26892	7.1	34256	8.4	61148	7.7
III	Languages (Telugu/			A	66542	17.5	77523	18.9	144065	18.2
	Urdu)			B+	96532	25.4	110036	26.9	206568	26.2
				В	82123	21.6	86911	21.2	169034	21.4

			С	107869	28.4	100737	24.6	208606	26.4
			TOTAL	379958	100.0	409463	100.0	789421	100.0
			A+	22231	5.9	32130	7.8	54361	6.9
	English		A	54320	14.3	61563	15.0	115883	14.7
			B+	88452	23.3	102351	25.0	190803	24.2
			В	84243	22.2	88456	21.6	172699	21.9
			С	130712	34.4	124963	30.5	255675	32.4
			Total	379958	100.0	409463	100.0	789421	100.0
	Mathematics		A+	33263	8.8	41256	10.1	74519	9.4
			A	68623	18.1	81256	19.8	149879	19.0
			B+	96235	25.3	103120	25.2	199355	25.3
			В	80125	21.1	86235	21.1	166360	21.1
			С	101712	26.8	97596	23.8	199308	25.2
			Total	379958	100.0	409463	100.0	789421	100.0
			A+	24253	24253	6.4	33021	8.1	57274
			A	63256	63256	16.6	76013	18.6	139269
	EVS		B+	93213	93213	24.5	106231	25.9	199444
			В	82031	82031	21.6	91203	22.3	173234
			С	117205	117205	30.8	102995	25.2	220200
			Total	379958	379958	100.0	409463	100.0	789421

Class IV

		No. of			Boy	/S	Girl	ls	Tota	al
Class*	Subject*	Schools assessed	No. of children assessed	Grade**	No.	%	No.	%	No.	%
		65577	790469	A+	28745	7.7	36321	8.7	65066	8.2
IV	Languages (Telugu/			A	66523	17.8	84562	20.3	151085	19.1
	Urdu)			B+	98456	26.3	106253	25.5	204709	25.9
				В	79651	21.3	81253	19.5	160904	20.4

		С	100838	26.9	107867	25.9	208705	26.4
		TOTAL	374213	100.0	416256	100.0	790469	100.0
		A+	24215	6.5	28456	6.8	52671	6.7
		A	59145	15.8	69845	16.8	128990	16.3
English		B+	91256	24.4	98562	23.7	189818	24.0
English		В	83213	22.2	91256	21.9	174469	22.1
		С	116384	31.1	128137	30.8	244521	30.9
		Total	374213	100.0	416256	100.0	790469	100.0
		A+	29941	8.0	34125	8.2	64066	8.1
		A	71256	19.0	85623	20.6	156879	19.8
Mathematics		B+	97125	26.0	103526	24.9	200651	25.4
		В	75121	20.1	92336	22.2	167457	21.2
		С	100770	26.9	100646	24.2	201416	25.5
		Total	374213	100.0	416256	100.0	790469	100.0
		A+	28456	7.6	35263	8.5	63719	8.1
EVS		A	62315	16.7	76523	18.4	138838	17.6
		B+	94125	25.2	107856	25.9	201981	25.6
		В	83181	22.2	91256	21.9	174437	22.1
		С	106136	28.4	105358	25.3	211494	26.8
		Total	374213	100.0	416256	100.0	790469	100.0

Class V

		No. of			Boy	/S	Gir	ls	Tota	al
Class*	Subject*	Schools assessed	No. of children assessed	Grade**	No.	%	No.	%	No.	%
		65577	780435	A+	33256	8.7	38926	9.7	72182	9.2
V	Languages			A	71023	18.6	86522	21.7	157545	20.2
	(Telugu/			B+	96253	25.3	99653	24.9	195906	25.1
	Urdu)			В	71236	18.7	74241	18.6	145477	18.6
				C	109255	28.7	100070	25.1	209325	26.8

	TOTAL	381023	100.0	399412	100.0	780435	100.0
	A+	25124	6.6	31236	7.8	56360	7.2
	A	61253	16.1	74526	18.7	135779	17.4
English	B+	91253	23.9	95412	23.9	186665	23.9
Liighsii	В	81256	21.3	86215	21.6	167471	21.5
	C	122137	32.1	112023	28.0	234160	30.0
	Total	381023	100.0	399412	100.0	780435	100.0
	A+	36512	9.6	42301	10.6	78813	10.1
	A	69532	18.2	86235	21.6	155767	20.0
Mathematics	B+	89412	23.5	102031	25.5	191443	24.5
	В	80412	21.1	80012	20.0	160424	20.6
	C	105155	27.6	88833	22.2	193988	24.9
	Total	381023	100.0	399412	100.0	780435	100.0
EVS	A+	31025	8.1	38475	9.6	69500	8.9
	A	66524	17.5	84758	21.2	151282	19.4
	B+	91523	24.0	99546	24.9	191069	24.5
	В	77542	20.4	80125	20.1	157667	20.2
	C	114409	30.0	96508	24.2	210917	27.0
	Total	381023	100.0	399412	100.0	780435	100.0

- (b). Details of Learners' Achievements, class-wise and subject-wise for Classes VI-VIII for last term/quarter/month.
 - (i) Number of schools in the State which provided this information:
 - (ii) Number of upper primary schools reporting low pupil achievement levels in VI-VIII 19902

(a) Science	3150	(b) Mathematics	3914
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Class VI

	Subject*	No. of	No. of		Boy	ys	Gir	ls	Tot	al
Class*	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Schools assessed	children assessed	Grade**	No.	%	No.	%	No.	%
		19902	851550	A+	34596	8.47	37489	8.46	72085	8.47
VI				A	65480	16.04	64587	14.57	130067	15.27
	Languages			B+	85412	20.92	86920	19.61	172332	20.24
	(Telugu/ Urdu)			В	87124	21.34	89125	20.11	176249	20.70
				С	135689	33.23	165128	37.25	300817	35.33
				TOTAL	408301	100	443249	100	851550	100
<u> </u>				A+	26573	6.48	29120	6.59	55693	6.54
				A	59548	14.53	62984	14.26	122532	14.39
<u> </u>	Enalish			B+	84125	20.53	86548	19.59	170673	20.04
<u> </u>	English			В	93864	22.90	96845	21.92	190709	22.40
<u> </u>				С	145689	35.55	166254	37.64	311943	36.63
				TOTAL	409799	100	441751	100	851550	100
				A+	35124	8.36	37124	8.60	72248	8.48
ļ				A	83114	19.79	85125	19.72	168239	19.76
	Hindi			B+	84110	20.03	86874	20.13	170984	20.08
	ПШЦ			В	85112	20.27	85354	19.77	170466	20.02
				С	132457	31.54	137156	31.78	269613	31.66
<u> </u>				Total	419917	100	431633	100	851550	100
				A+	24940	6.01	26710	6.12	51650	6.07
				A	59564	14.36	62105	14.22	121669	14.29
<u> </u>	Mathematics			B+	78292	18.88	83152	19.04	161444	18.96
				В	76548	18.46	79135	18.12	155683	18.28
				C	175434	42.30	185670	42.51	361104	42.41
				Total	414778	100	436772	100	851550	100
	General Science			A+	24896	5.94	26874	6.21	51770	6.08
				A	55982	13.37	57832	13.37	113814	13.37
				B+	80272	19.17	83648	19.33	163920	19.25

		В	87860	20.98	89754	20.74	177614	20.86
		С	169834	40.55	174598	40.35	344432	40.45
		Total	418844	100	432706	100	851550	100
Social Science		A+	29548	7.10	32546	7.48	62094	7.29
		A	55987	13.44	58693	13.49	114680	13.47
		B+	79124	19.00	84680	19.46	163804	19.24
		В	84251	20.23	86349	19.85	170600	20.03
		С	167548	40.23	172824	39.72	340372	39.97
		Total	416458	100	435092	100	851550	100

Class VII

	Subject*	No. of	No. of		Boy	/S	Gir	ls	Tot	al
Class*	Buoject	Schools assessed	children assessed	Grade**	No.	%	No.	%	No.	%
		19902	836540	A+	31456	7.7	33457	7.8	64913	7.8
VII				A	58456	14.3	68122	15.9	126578	15.1
	Languages			B+	85641	21.0	86450	20.2	172091	20.6
	(Telugu/ Urdu)			В	82654	20.3	85674	20.0	168328	20.1
				С	149648	36.7	154982	36.2	304630	36.4
				TOTAL	407855	100.0	428685	100.0	836540	100.0
				A+	30158	7.3	32450	7.6	62608	7.5
				A	84521	20.5	86452	20.4	170973	20.4
	English			B+	82643	20.1	86120	20.3	168763	20.2
	English			В	81293	19.7	83123	19.6	164416	19.7
				С	133540	32.4	136240	32.1	269780	32.2
				TOTAL	31456	7.7	33457	7.8	64913	7.8
				A+	31450	7.6	33210	7.9	64660	7.7
				A	83654	20.2	85960	20.3	169614	20.3
	Hindi			B+	81954	19.8	86450	20.5	168404	20.1
				В	82451	19.9	81480	19.3	163931	19.6
				С	134580	32.5	135351	32.0	269931	32.3

	Total	414089	100.0	422451	100.0	836540	100.0
	A+	30456	7.4	32654	7.7	63110	7.5
	A	82560	20.1	84560	19.9	167120	20.0
Mathematics	B+	79850	19.4	85420	20.1	165270	19.8
	В	80560	19.6	82790	19.5	163350	19.5
	C	137850	33.5	139840	32.9	277690	33.2
	Total	411276	100.0	425264	100.0	836540	100.0
General Science	A+	29650	7.2	31594	7.5	61244	7.3
Science	A	81450	19.7	83697	19.7	165147	19.7
	B+	82640	20.0	85859	20.2	168499	20.1
	В	81980	19.9	83950	19.8	165930	19.8
	C	136740	33.2	138980	32.8	275720	33.0
	Total	412460	100.0	424080	100.0	836540	100.0
Social Science	A+	29150	7.1	30850	7.3	60000	7.2
Science	A	81450	19.7	82540	19.5	163990	19.6
	B+	85640	20.7	87309	20.6	172949	20.7
	В	81450	19.7	84831	20.0	166281	19.9
	C	135480	32.8	137840	32.6	273320	32.7
	Total	413170	100.0	423370	100.0	836540	100.0

Class VIII

	Subject*	No. of	No. of		Boy	'S	Gir	ls	Tota	ıl
Class*	Subject	Schools assessed	children assessed	Grade**	No.	%	No.	%	No.	%
		13386	728697	A+	25236	7.0	31562	8.5	56805	7.8
VIII				A	54526	15.2	68452	18.5	122993	16.9
	Languages (Telugu/			B+	77524	21.6	84526	22.9	162072	22.2
	Urdu)			В	77865	21.7	76526	20.7	154413	21.2
				С	123601	34.5	108779	29.4	232414	31.9
				TOTAL	358752	100	369845	100	728697	100
	English			A+	21012	5.9	26532	7.2	47550	7

Hindi A 48452 13.5 55412 15.0 10387 B+ 75214 21.0 82531 22.3 15776 B 74253 20.7 86625 23.4 16089 C 139821 39.0 118745 32.1 25860 TOTAL 358752 100 369845 100 72869 A+ 26523 7.4 31256 8.5 57786 A 46528 13.0 54526 14.7 10106 B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 5102 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650 C 142746 39.8 126478 34.2 26926	5 22 9 22 5 35 7 100 8 7 14 3 21 3 36
Hindi B 74253 20.7 86625 23.4 16089 C 139821 39.0 118745 32.1 25860 TOTAL 358752 100 369845 100 72869 A 46528 13.0 54526 14.7 10106 B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 Mathematics B 77856 21.7 78625 21.3 15650	22 5 35 7 100 8 7 14 3 21 3 21 3 36
Hindi C 139821 39.0 118745 32.1 25860 TOTAL 358752 100 369845 100 72869 A+ 26523 7.4 31256 8.5 57786 A 46528 13.0 54526 14.7 10106 B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51026 A 45462 12.7 57542 15.6 10301 Mathematics B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	5 35 7 100 8 7 14 3 21 3 36
Hindi Hindi TOTAL 358752 100 369845 100 72869 A+ 26523 7.4 31256 8.5 57786 A 46528 13.0 54526 14.7 10106 B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51026 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	7 100 8 7 14 3 21 3 21 3 36
Hindi A+ 26523 7.4 31256 8.5 57786 A 46528 13.0 54526 14.7 10106 B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51026 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	8 7 14 3 21 3 21 3 36
Hindi A 46528 13.0 54526 14.7 10106 B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	7 14 3 21 3 21 3 36
Hindi B+ 72451 20.2 78752 21.3 15122 B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	3 21 3 21 3 36
Hindi B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	3 21 3 36
B 78563 21.9 75623 20.4 15420 C 134687 37.5 129688 35.1 26441 Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	3 36
Total 358752 100 369845 100 72869 A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	
A+ 22563 6.3 28455 7.7 51024 A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	
Mathematics A 45462 12.7 57542 15.6 10301 B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	7 100
Mathematics B+ 70125 19.5 78745 21.3 14889 B 77856 21.7 78625 21.3 15650	7
B 77856 21.7 78625 21.3 15650	7 14
) 20
C 142746 39.8 126478 34.2 26926	3 21
	4 37
Total 358752 100 369845 100 72869	7 100
General Science A+ 25142 7.0 30125 8.1 55274	8
A 48546 13.5 62548 16.9 11110	3 15
B+ 72563 20.2 82563 22.3 15514	5 21
B 82579 23.0 78421 21.2 16102	3 22
C 129922 36.2 116188 31.4 24614	5 34
Total 358752 100 369845 100 72869	7 100
Social Science A+ 25258 7.0 31256 8.5 5652	8
A 52586 14.7 61253 16.6 11385	16
B+ 74523 20.8 87586 23.7 16213) 22
B 78563 21.9 77856 21.1 15644	1 21
C 127822 35.6 111894 30.3 23975	
Total 358752 100 369845 100 72869	2 33

- *Add all classes and all subjects
- ** Upper Primary: Grades; A+=91% -100%, A=71%-90%, B+=51%-70%, B=41%-50% and C= below 41%

Part-II

(To be consolidated by SPD using information from DMF Part II filled up by all DPOs)

- 1. (a) Number of classrooms (teaching) observed by the CRCCs in the last quarter:
- 2 (a) School visits by CRCCs:

Number of times visits were made to each school Number of CRCCs visiting (i) Once in a month 3469 (ii) Once in two months 1914 (iii) Once in three months 601 (iv) Once in four to six months

- 3. Suggestions provided by the CRCCs to improve classroom teaching.
 - (i) Conducting the complex meetings effectively as per the agenda
 - (ii) Performing one model lesson effectively by teachers
 - (iii)Conducting fruitful discussions among the teachers on various classroom issues
- 4. Number of schools not maintaining records of pupils' progress in the schools
- 5. (a) How many schools are having less than 60% coverage of the syllabus?
 - (b) What has been done to address this issue?

Number %

59

56	7
79	10

- (i) This issue was addressing in HMs meeting to complete the syllabus in stipulated time
- (ii)Deputing the Subject teachers where ever necessary to complete the syllabus
- 6. (a) Number of DPOs who are not providing QMTs regularly 0

Part-III

(To be consolidated by SPD using information from DMF Part III filled up by all DPOs)

1. Five important specific functions that BRCs performed in the district.		
(i) Conducted Headmasters meetings		
(ii) Academic Monitoring of schools		
(iii) Working as Bridge to CRCs / Schools to DPO		
(iv) Distributing NT books and other material supplied by the District Educ	ational Offic	er / DPO
(v) Implementation of continuous comprehensive Evaluation in Schools		
(vi) Monitoring the schools and CRC meetings		
(vii) <u>Monitoring MDM.</u>		
(viii) <u>Improvement of children attendance</u>		
(ix) Improvement of children achievement levels		
	No.	<u>%</u>
2. Number of BRCs/MRCs who prepared a schedule for visit of schools.	785	69

4. Write five examples of professional support provided by the MRC to teachers during the last quarter.

2

2

(i) Conducted CRC meetings with Model lessons and TLM Melas

3. (a)Number of times each school was visited by BRCs/MRCs on an average.

(b) Number of times each CRC was visited by BRC on an average

- (ii) Support provided in preparation of teaching learning material
- (iii) Supported to conduct Formative / Summative tests
- (iv) Support provided in writing of period / Lesson plans
- (v) <u>Teleconferences conducted on CCE.</u>
- 5. How are BRCs/ MRCs monitoring the records of pupil progress in learning?
 - 1. Conduct of Cross Check in 10% of schools
 - 2. Orientation on maintenance of records in pupils progress.
 - 3. Suggestions to Teachers on conduct of CCE tests.

6 (a) Mention the number of in-service professional development programmes for	
primary teachers organized in last quarter.	
(b) What percent of current year's target has been achieved during last quarter?)
(c) List major issues emerging from the programmes.	
(i) Headmasters and teachers feeling MDM scheme is distributing their teaching profes	<u>ssion</u>
(ii) Teachers trainings should be conducted before starting of the academic year	
(iii). Most of the MEO's in charges they are unable to do proper schools monitoring be work burden	ecause of
7. (a) How many in-service professional development programmes /workshops were organ	nized for
teachers of upper primary classes in the following subjects during last quarter?	
(i) Mathematics 2	
(ii) Science	
(iii) Social Science	
(iv) Language	
(v) Arts Education	
(vi) Health and Physical Education	
TOTAL 2	
(b) What percent of current year's target has been achieved during last quarter? 20	
(c) List major issues emerging from the above programmes.	
(i) Some of the ROTs are not functioning in the CRCs	
(ii) <u>Proper monitoring is not held by the UP CRCs</u>	
(iii) Teachers should be trained before starting of the academic year.	

Part-IV

 $(To \ be \ consolidated \ by \ SPD \ using \ information \ from \ DMF \ Part \ IV \ filled \ up \ by \ all \ DPOs)$

1. Number of districts having 'quality monitoring' mechanism. 23	
(a) The institutions involved <i>District Project Office RVM O/o DEO</i> , Dy Eos, Govt DI	ET
(b) Members of 'quality' monitoring PO RVM, DEO, Dy. Eos, Principal DIET and for	iculty and
S.Os of DPO	
(c) Role of BRC/CRC in quality monitoring Providing guidance to teachers to improve	<u>e children</u>
achievement levels	
(d) Role of DPO in 'quality' monitoring Providing guidance to teachers to improve ch	<u>uildren</u>
achievement levels	23
2. What kind of 'quality interventions' were provided at district level in the last	
quarter?	
(a) Training of resource persons on RTE Act 2009	Yes
(b) Training of Resource Persons on Pedagogy and Assessment	Yes
(c) Training of SMC members on 'School Development Plan'	Yes
(d) Training of 'Educators' for special training of children admitted to age-appropriate	No
classes	INO
3. Number of districts organizing meetings of BRC, CRC and Head Teachers to	23
understand the problems of district.	
(a) Once in a month	23
(b) Once in two months	
(c) Once in three months	
(d) Once in four-six months	
4. Field visits (schools) by DPOs during last quarter:	
(a) Number of schools visited by DPOs on an average	1245
(b) Percentage of coverage of schools	16
(c) Mention the feedback from field on 'quality'. Mention priority areas, where interve	ention in nex
quarter will be provided by the DPOs.	

(ii) Organization of school activities and innovative activities

(i)Improvement of children achievement levels

- (iii)Utilization of teaching learning material in class room transaction
- 5. (a) How often do DPOs and DIETs hold coordination meetings or coordinate between themselves for SSA activities (Please $\sqrt{\text{mark}}$)

Number of districts coordinating:					
Mostly	Sometimes	Never	Total		
23					

- (b) If there are problems, give details (No Problems)
- (i) Inadequate staff in DIETS
- 6. List the areas for quality intervention where district needs support from the DIET in the next quarter.
- (i) Academic Monitoring of Schools in regular intervals
- (ii) Monitoring of Trainings by DIET staff.
- (iii) To conduct District research studies and Dissemination of results to all schools.
- (iv) To develop children mazine

7.Do school buildings have minimum required infrastructure arrangement?

N	o	%		
	15639]	20	
	19730		25	
	18116		23	
	35978		47	

Yes

No

- (a) Number of schools without safe drinking water facilities
- (b) Number of schools without separate toilets for boys/ girls
- (c) Schools without barrier free access
- (d) Schools without boundary wall

Part-V

(To be completed by SPD on the basis of his/ her perceptions)

l. The	e textbooks used in the State at prima	ary and upper prima	ary stage are d	eveloped by (Mark $\sqrt{\ }$)	
(a).	State Government	$\overline{\langle}$			
(b).	NCERT				
(c).	Private publishers				
(d).	Any other				
2. Wh	en was the last revision of syllabi an	d textbooks initiate	d and complet	ed in the State?	
		Initiated		Completed	
	Primary: Syllabi	2011-2012		2013-14	
	Textbooks	2011-2012		2013-14	
	Upper Primary: Syllabi	2012-13		2013-14	
	Textbooks	2012-13		2013-14	
3. Ple	ease furnish details of common t	raining modules i	n use, if any	y, in training of diff	erent
fun	ctionaries at primary and upper prim	nary levels in the Sta	ate		
	Modules	Pry/Upp	er Pry Ye	ear of development	
(i)	CCE	PS& UPS		2013-14	
(ii)	RTE	PS & UPS		2013-14	
(iii)	4 Subject wise modules(iv & V)	Primary		2013-14	
	(Telugu, English, Maths & EVS)				
(iv)	6.Subject wise modules(vi & Vii)	upper primary		2012-13	
(iv)	Early reading & Maths	Primary		2013-14	
(v)	Early reading and Maths	upper primary		2013-14	
(vi)	4 modules on revised text books or	n class III primary		2013-14	
(v:	iii) 3 Modules on revised Text Book	ks of class I & II Pri	mary	2013-14	
1. Stat	tus of CRCs/BRCs in the State:				
	Sanctioned Posts		In Position	% in position	
CR	Cs 3714		3714	100	
BR	Cs/MRC 666		666	100	

5. Activities of SSA	A/RTE in	which	DIETs	& SCE	RT we	re inv	volved. Please	State proble	ms, if any.
a. DIETs: Involve	ement								
(i) Conduct of teach	ner trainii	ngs							
(ii) Monitoring of s	chools								
Problems									
(i)									
(ii)									
(iii)									
b. SCERT: Involve	ment								
(i) Preparation o	f Module	es							
(ii) Conducting	of TOTs								
(iii) Monitoring	g of teach	er traii	nings &	School	ls				
Problems									
(i)									
(ii)									
(iii)									
(iv)									
6. To what exten	t followi	ng stru	ctures n	net State	e's exp	ectati	ons in providi	ing desired s	upport for
quality improveme	nt of educ	cationa	l proces	ses (Ple	ease rat	e on	5 point scale).		
	Least	1	2	3	4	5	Greatest		
CRCs			$\sqrt{}$						
BRCs				$\sqrt{}$					
DIETs				$\sqrt{}$					
DPO			$\sqrt{}$						
SCERT									
7. (a) Does the Stat	e have St	ate Re	source (Group to	o advic	e on (Quality?	Yes	

(b) If yes, when was last meeting held? What were the main recommendations? (Please attach
copies of minutes and action taken)
i. Meeting conducted in last week of March 2014.
8. (a)Major programmes / activities of SSA for quality enhancement during the current year-2013-2014 (i) Class readiness and School readiness
(ii) Orientation on CCE
(iii)3 day training to all teachers Subject English and Maths
(iv)Workshop on TLM development
(v) School Leadership conferences for Mandal education Officers, and Head Masters and Mandal
Resource Group (MRG)
(vi) Teacher Learning Material preparation for Mandal Resource Group (MRG)
(b) Progress of these programmes during the quarter (i)
(ii)
(iii)
(iv)
9. State key problems encountered/ identified during the quarter by the State, in the context of quality parameters:(i) Teacher attendance
(ii) Vacancy positions of Mandal Educational Officers
(iii)Vacancy position in DIETs
(iv)Implementation learning centered class room practices
(V) Professional preparation of Teachers.

i. Capacity building of educational functionaries at gross root level.

Education & Literacy, MHRD, NCERT, other departments).

10. Issues identified by the State for National level intervention if any (for Department of School

- ii. Development of performance appraisal system at different level.
- iii. Strategies on multigrade teaching, early reading and early maths interventions.
- iv. Analyzing of achievement survey using Item Response Theory (IRT).

Date:	Name & Signature
Dutci	rume et signatur